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ABSTRACT

This report describes the All Day Kindergarten (ADK) Program undertaken at 18 elementary schools in Columbus, Ohio, and presents an evaluation of the language development component of the program. ADK provides an extra half day of instruction, using a language-based curriculum to reinforce the skills, concepts, and educational experiences taught in the regular kindergarten classroom. It was a desired outcome of ADK that at least 50 percent of the pupils in the program would demonstrate an awareness of early concepts about print such that they would successfully complete at least 12 of 17 items on a concept about print test, "Balloons." An evaluation of the program found that, of the 247 pupils who attended at least 80 percent of the ADK sessions during the 1992-93 school year, 195 (78.9 percent) successfully completed at least 12 of 17 items on the "Balloons" test. Forty-seven pupils completed all 17 items correctly. The report recommends that ADK be continued in the 1993-94 school year, that program teachers be provided more inservice meetings, and that the program evaluator increase the number of classroom visits. An appendix provides copies of program evaluation forms. (MDM)

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Ohio Disadvantaged Pupil Program Fund

FINAL EVALUATION REPORT

LANGUAGE DEVELOPMENT COMPONENT ALL DAY KINDERGARTEN PROGRAM

1992 - 1993

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Ohio Disadvantaged Pupil Program Fund

FINAL EVALUATION REPORT

LANGUAGE DEVELOPMENT COMPONENT ALL DAY KINDERGARTEN PROGRAM 1992-93

ABSTRACT

The All Day Kindergarten (ADK) Program was instituted in the Columbus Public Schools in January 1972, for the purpose of providing a full day of instruction for underachieving kindergarten pupils. Funding of the program was made available through the Ohio Disadvantaged Pupil Program Fund of 1992-93. The goal of the program is to prepare pupils for first grade. The program provides pupils with an extra half day of instruction in addition to the half day of instruction provided in the regular kindergarten classroom. It is an individualized language based program and provides reinforcement of the skills, concepts, and educational experiences taught in the regular kindergarten classroom. The program operates on the philosophy that the additional help and attention provided by the program will better prepare underachieving kindergarten pupils for successful learning experiences in first grade.

To reach the 1992-93 program goal, an equivalent of 14.5 program teachers served in 18 selected high priority schools. Each All Day Kindergarten teacher provided daily instruction for two groups of pupils. Groups were limited to 12 pupils each.

<u>Time Interval</u>: For evaluation purposes, the All Day Kindergarten Program started on September 28, 1992. For evaluation based on test data (Desired Outcome 1), the time interval ended March 26, 1993. This provided a maximum of 113 possible days of instruction for ADK pupils. To meet the attendance criterion (80%) for inclusion in the analyses of Desired Outcome 1, pupils must have attended at least 90.4 days.

Activities: Implementation of the program was accomplished through daily instructional activities to strengthen and extend regular classroom instruction without pursuing the basic reading readiness textbooks. Emphasis was placed on activities which would increase language development and enhance those skills needed to be successful in first grade.

<u>Desired Outcome</u>: Desired Outcome 1 stated that at least 50 percent of the pupils in the treatment group (those pupils who attend the program at least 80 percent of the instructional period) will demonstrate an awareness of early concepts about print such that they will successfully complete at least 12 of 17 items on a concepts about print test (<u>Balloons</u>). Successful completion of at least 12 of 17 items is considered appropriate for promotion to grade 1.

Evaluation Design: The Evaluation Design included the one Desired Outcome stated above and the instrument used to measure it. Desired Outcome 1 was accomplished through the administration of the <u>Balloons</u> test, (locally constructed, 1990), developed by two coordinators from Federal and State Programs, under the Division of Elementary Schools. Analyses of the data included raw scores, minimum, maximum, and medi: n scores.

Major Findings/Recommendations: Pupil census information indicated that the program served 405 pupils for an average of 10.8 hours of instruction per week. The average daily membership in the program was 335.4 pupils. The average number of days scheduled per pupil was 94.4 days and the average number of days pupils were served was 84.2 days. The average number of pupils served per teacher was 27.9.



The attendance criterion for inclusion in Desired Outcome 1 was met by 247 pupils, which was 60.9 percent of the 405 pupils served. There were 342 pupils who received an administration of the Balloons test and had valid scores. The evaluation sample was comprised of those pupils who attended 80 percent of the program days and had a valid posttest score on the Balloons test (Desired Outcome 1). The data indicated of the 247 in the evaluation sample, 195 (78.9%) sample pupils successfully completed 12 of 17 items on the concepts about print test (Balloons); 47 (19.0%) of this number had all 17 items correct. The desired outcome was achieved.

Program teachers attended four inservice meetings during the school year. Overall, the meetings received a very positive rating of 4.7 on a 5 point scale by program teachers. Comments indicated teachers valued the opportunity to enhance their instructional skills, receive usable materials, and to receive information regarding evaluation procedures.

Process evaluation was conducted in all program schools to monitor pupil selection procedures of teachers. On-site visitation and inspection of records were instrumental in this process. The data indicated no major problems regarding the documents reviewed for those teachers visited; all ADK teachers had selection lists which indicated appropriate pupils were served and class schedules were posted as requested. Informally, teachers expressed a desire that the current record keeping process be maintained for use during the 1993-94 schools year.

is recommended that the All Day Kindergarten program be continued in the 1993-94 school year, and that consideration be given the following three recommendations to enhance program success: provide more teacher inservices, continue use of the current recordkeeping documents, and continue school visitations by the program evaluator.



Ohio Disadvantaged Pupil Program Fund

FINAL EVALUATION REPORT

LANGUAGE DEVELOPMENT COMPONENT ALL DAY KINDERGARTEN PROGRAM

1992-93

Program Description

The All Day Kindergarten Program was instituted in the Columbus Public Schools in January 1972, for the purpose of providing a full day of instruction for underachieving kindergarten pupils. Funding of the program for 1992-93 was made available through the Ohio Disadvantaged Pupil Program Fund. The overall goal of the program is to prepare pupils for first grade. The program provides pupils with an extra half day of instruction in addition to the half day of instruction provided in the regular kindergarten classroom. It is an individualized language based program and provides reinforcement of the skills, concepts, and educational experiences taught in the regular kindergarten classroom. The program operates on the philosophy that the additional help and attention provided by the program will better prepare underachieving kindergarten pupils for successful learning experiences in first grade.

To reach the 1992-93 program goal, an equivalent of 14.5 program teachers served in 18 selected high priority elementary schools. The schools are listed below.

Arlington Park	Eakin	Linden
Clinton	E. Linden	McGuffey
Como	Eastgate	N. Linden
Cranbrook	Huy	Reeb
Dana	Indian Springs	Southwood
Deshler	Koebel	W. Mound

Each Al! Day Kindergarten teacher provided daily instruction for two groups of pupils. Groups were limited to 12 pupils each.

Evaluation Design

Desired Outcomes

One Desired Outcome (performance objective) to be achieved by program pupils was delineated for the All Day Kindergarten Program as follow:

<u>Desired Outcome 1</u>: At least 50 percent of the kindergarten pupils in the treatment group (those pupil who attended the program at least 80 percent of the instructional period) will demonstrate an awareness of early concepts about print such that they will successfully complete at least 12 of 17 items on a concepts about print test (<u>Balloons</u>). Successful completion of at least 12 of 17 items is considered appropriate for promotion to grade 1.



For evaluation purposes, the All Day Kindergarten Program started on September 28, 1992. For evaluation based on test data (Desired Outcome 1), the time interval ended March 26, 1993. This provided a maximum of 113 possible days of instruction for ADK pupils. To meet the attendance criterion (80%) for inclusion in the analyses of Desired Outcome 1, sample pupils must have attended at least 90.4 days.

For program selection purposes, all kindergarten pupils were administered two selection instruments, <u>Early Development Checklist</u> and <u>Letter Identification</u>, locally developed, 1991, by program staff between September 3-25, 1992. Each test was scored and yielded a total raw score. Using the Kindergarten Scoring Matrix, each pupil's raw scores on the two selection instruments were converted to a single selection score. Pupils scores were rank ordered from lowest to highest and recorded on the Program Selection List Form. Teachers served pupils with the lowest selection score (serving no more than 12 pupils). Those pupils who did not receive immediate service were placed on a waiting list and were to receive service as other pupils exited the program.

Instruments

The evaluation design for the All Day Kindergarten program called for the collection of data in three areas. A copy of each instrument is found in the Appendix B, with the exception of the computer generated Pupil Roster.

1. Test Information

The <u>Early Development Checklist</u> and <u>Letter Identification</u>¹ (locally developed, 1991) were used to assess and select pupils for program inclusion. Both instruments are measures included in the <u>Kindergarten Assessment Portfolio</u> (see Footnote, Appendix A, p. 9). All kindergarten pupils in program schools were administered the tests between September 3-25, 1992 by program staff. See Appendix B, pp. 11-12, for copies of scoring sheets for both instruments.

The <u>Balloons</u>: A Concepts About Print Assessment¹ (locally constructed, 1991) was used to assess kindergarten pupil's Concepts About Print. The <u>Balloons</u> test is a criterion-referenced measure from the <u>Kindergarten Assessment Portfolio</u> (see Footnote, Appendix A, p. 9). Program pupils were administered the test the week of March 29, 1993 by program teachers. See Appendix B, pp. 13-14, for a copy of the <u>Balloons</u> Scoring Sheet.

2. Pupil Census Information

<u>The Calendar Worksheet</u>. The Calendar Worksheet (locally constructed) was used to record pupil service information and Selection Scores (see Appendix B, p. 15).

<u>Pupil Data Sheet</u>. A Pupil Data Sheet (locally constructed) was completed at the end of the year by ADK teachers for each pupil served. This instrument was used to collect the following information: pupil progress, hours per week of instruction, English-speaking status, number of days of pupil service, and the <u>Balloons</u> test score (see Appendix B, p.16).

<u>Pupil Roster.</u> The Pupil Roster was completed by program teachers to indicate official enrollment of each pupil in the program. Program teachers identified pupils served from a computer generated list of all kindergarten pupils in their building. Information included pupil name, student number, date of birth, program teacher name, school code, and program code.



3. Inservice Evaluation Information

All Day Kindergarten teachers were provided with an orientation inservice in September, 1992; they were asked to respond to the Orientation Inservice Evaluation Form (see Appendix B, pp. 17-18) at the end of the session. In addition, three inservice sessions were provided for program teachers during September. At the end of each session program teachers were asked to rate the value of the session by completing the General Inservice Evaluation Form (see Appendix B, p. 19).

In addition to the types of data specified in the evaluation design, process evaluation data were obtained via on-site visitations to program classrooms. Findings are discussed later in this report.

Major Findings

The pupil census information is summarized in Table 1. The program served 405 pupils for an average of 10.8 hours of instruction per week. Of the total pupils served, all but one pupil was English speaking and none were identified as special education pupils. The average daily membership in the program was 335.4 pupils. The average number of days scheduled per pupil was 94.4 days and the average number of days pupils were served was 84.2 days. The average number of pupils served per teacher was 27.9.

Table 1

Number of Pupils Served; Averages for Days Scheduled, Days Served, Daily Membership and Hours of Instruction Per Week for ADK Program 1992-93

					Average	
Pupils Served	Girls	Boys	Days Scheduled	Days Served	Daily Membership	Hours of Instruction per Pupil per Week
405	191	214	94.4	84.2	335.4	10.8

The evaluation sample was comprised of those pupils who attended 80 percent of the program days and had a valid posttest score (for Desired Outcome 1). The attendance criterion was met by 247 pupils, which was 60.9% of the 405 pupils served. Of those pupils who received a spring administration of the concepts about print test, 342 had a valid <u>Balloons</u> test score. Data from testing are presented in Table 2.

The results of analyses of <u>Balloons</u> test data for raw score, minimum, maximum, and median are shown in Table 2. The median number of items correct on the posttest was 15. Raw scores on the test ranged from 2 to 17.

Desired Outcome 1 called for 50 percent of the evaluation sample to demonstrate an awareness of early concepts about print such that they would successfully complete 12 of 17 items on a concepts about print test (<u>Balloons</u>). Desired Outcome 1 was met with 78.9% (195) of the pupils successfully completing 12 or more items on the <u>Balloons</u> test at the end of the treatment period; 19.0% (47) were successful in completing all 17 items.



Table 2

Minimum, Maximum, and Median for the Balloons Posttest Raw Scores for ADK Program 1992-93

		Postte	st	Met Program	m Objective
<u>N</u> a	Min.	Max.	Median	<u>n</u>	<u>%</u>
247	2	17	15	195	78.9

^aNumber of Evaluation Sample pupils.

Although the results for the number of correct responses have been presented, the reader should be wary of trying to extrapolate these results into comparisons or make generalizations concerning other pupils in the general kindergarten population. Only a posttest was administered, no pretest was given. The results best reflect pupils' mastery of the specified program objective and preclude valid opportunities to make comparisons across projects using different tests.

All Day Kindergarten program teachers attended four inservice meetings during September, 1992. The ADK teachers were asked to complete an evaluation form at the close of each meeting. The topics and dates of these meetings were: (a) The Opening Orientation Inservice on, September 3, 1992; (b) Teaching Strategies for the 1992-93 School Year, September 15, 1992; (c) Interactive Writing for the 1992-93 School Year, September 16, 1992; and (d) Learning to Look at Print, September 18, 1992. The opening Orientation Inservice Evaluation Form (September 3, 1992) and the General Inservice Evaluation Form were completed by a total of 43 participants at all meetings (see Appendix B, p. 17-19). The evaluation results of the content presented at the meetings is summarized for ADK teachers in Table 3.

Overall, the meetings received a very positive rating of 4.7 on a 5 point scale by program teachers. The evidence shows that all of the program teachers perceived the inservice sessions to be worthwhile and informative; the data also indicated that there was time to ask questions and questions were answered adequately during the meetings (see Table 3). Teachers did not often respond to the open-ended items provided on the evaluation form. The comments made were generally diverse in nature, but informative. Respondents valued having the opportunity to enhance their instructional strategies, to receive usable materials and ideas, and to receive information regarding evaluation procedures. It should be noted that the opening Orientation Inservice Evaluation Form was specifically designed to address concerns regarding the opening inservice (see Appendix B, pp. 17-18). Results for items 1-4 of the Orientation Inservice Evaluation Form are included in Table 3. The average response for the Program Coordinators was 4.6 and 4.7 for the Evaluator's presentation (overall average) on a 5-point rating scale.

Process evaluation for the school year (1992-93) included: (1) the collection and review of Calendar Worksheets, and (2) school visits by the program evaluator to review records. Process evaluation conducted to monitor record keeping procedures of program teachers occurred at three points in the year, November 1992 and February 1993 (Calendar Worksheets) and January 5, 1993 (School visits). Each program teacher was asked to send copies of the Calendar Worksheet for a randomly selected group of



Table 3

Number and Average Responses to Inservice Statements for All Meetings During 1992-93 School Year

				Re	espons	es	
Statements	Number Responding	Average Response	SD (1)	D (2)	U (3)	A (2)	SA (1)
I think this was a very worthwhile meeting.	42	4.7	0	0	0	13	29
The information presented in the meeting will assist me in my program.	42	4.7	0	0	0	11	31
There was time to ask questions pertaining to the presentation.	43	4.8	0	0	0	10	33
Questions were answered adequately.	43	4.8	0،	0	0	10	33

Note: Items were rated using a 5-point scale where SD = Strongly Disagree; A = Agree; U = Undecided; D = Agree; SA = Strongly Agree

program pupils to the program evaluator. The Calendar Worksheet was designed to document the days of pupil program service (see Appendix B, p. 15). Worksheets were reviewed to see if they were properly coded; those in error were corrected by phone or a short note. Needed information was supplied to those teachers having additional concerns. Calendar Worksheets were generally found to be in compliance with evaluation guidelines.

In January, 1993 the program evaluator visited all program teachers to review records. More specifically, the purpose of these visits was to review both pupil selection data, which was to be posted, and other related record keeping documents to insure that appropriate pupils were served -- even if served for only one day. All ADK program classrooms were visited from January 5, 1993 to March 1, 1993.

The data indicated no major problems regarding the documents reviewed during the visits. All teachers had selection lists with pupil's test scores correctly rank ordered for selection purposes and appropriate pupils were served, however, suitable notation was not always made for illegible pupils listed for service, but not served, as requested. Class schedules were posted as requested. Informally, teachers expressed a desire that these forms be kept for record keeping purposes and used during the 1993-94 school year and that teachers should be given more opportunities to meet during the year.

Summary/Recommendation

The All Day Kindergarten Program provided underachieving kindergarten pupils with an extra half day of instruction, in addition to the half day they received in a regular kindergarten classroom. The overall goal of the program was to prepare pupils for first grade. To reach the 1992-93 program goal, an equivalent of



14.5 program teachers served in 18 elementary schools. Each All Day Kindergarten teacher provided daily instruction for two groups of pupils. Groups were limited to 12 pupils each.

For evaluation purposes, the All Day Kindergarten Program started on September 28, 1992. For evaluation based on test data (Desired Outcome 1), the time interval ended March 26, 1993. This provided a maximum of 113 possible days of instruction for ADK pupils. To meet the attendance criterion (80%) for inclusion in the analyses of Desired Outcome 1, pupils in the evaluation sample must have attended at least 90.4 days. The criteria for inclusion in the evaluation sample (Desired Outcome 1) included: (a) attendance for 80 percent of the program days; and (b) a valid posttest score. The attendance criterion was met by 247 pupils which was 60.9% of the 405 pupils served. Of the 405 pupils served, 342 pupils received an administration of the criterion-referenced test and had a valid score on the <u>Balloons</u> test.

The first objective (Desired Outcome 1) called for at least 50 percent of the kindergarten pupils in attendance for at least 80 percent of the instructional period to demonstrate an awareness of early concepts about print such that they would successfully complete at least 12 of 17 items on a concepts about print test (Balloons). Successful completion of at least 12 of 17 items is considered appropriate for promotion to grade 1. The data indicated of those tested in the evaluation sample, 195 (78.9%) pupils successfully completed 12 or more of the 17 items on the test and 47 (19.0%) pupils successfully completed all 17 items. The median number of items correct on the posttest was 15. Raw scores on the test ranged from 2 to 17. The data indicated that 78.9% of the pupils attained the Desired Outcome.

All Day Kindergarten program teachers attended four inservice meetings during September, 1992. The ADK teachers were asked to respond to the Orientation Inservice Evaluation Form (September 3, 1992) and the General Inservice Form at the close of each meeting. The topics and dates of these meetings were: (a) The Opening Orientation Inservice on, September 3, 1992; (b) Teaching Strategies for the 1992-93 School Year, September 15, 1992; (c) Interactive Writing for the 1992-93 School Year, September 16, 1992; and (d) Learning to Look at Print, September 18, 1992. The Orientation Inservice Evaluation Form and the General Inservice Evaluation Form were completed by a total of 43 participants at all meetings. The evidence shows that all of the program teachers perceived the inservice sessions to be worthwhile and informative; the data also indicated that there was time to ask questions and questions were answered adequately during the meetings.

Process evaluation was conducted to monitor pupil selection procedures of teachers. On-site visitation and inspection of records were instrumental in this process. The data indicated no major problems regarding the documents reviewed for those teachers visited. Informally, teachers expressed a desire that the current record keeping process be maintained for use during the 1993-94 school year and that teachers should be given more opportunities to meet during the year.

Based on the evaluation results, it is recommended that the All Day Kindergarten program be continued in the 1993-94 school year. The following recommendations are made to enhance program success:

- 1. Program teachers should be provided more inservice meetings to: (a) share instructional ideas to increase skills and broaden their base of understanding of beginning readers as it relates to the new reading series; and (b) to receive information regarding evaluation procedures.
- The program evaluator should increase classroom visitation to enhance the record keeping
 process, respond to questions about evaluation requirements, and obtain pertinent information.
 These visits provide useful information regarding evaluation and related concerns of the program
 teachers.



Reference

Columbus Public Schools. (1991). <u>Kindergarten Assessment Portfolio</u> Columbus, OH: Competency Based Education Department. Federal and State Programs. Department of Program Evaluation.



Appendix A

Footnotes



Footnotes

¹The Kindergarten Assessment Team under the direction of the Division of Curriculum and Instruction, Early Childhood Education Department, developed a packet of instruments called the Kindergarten Assessment Portfolio. This portfolio was written for the Columbus City School district under the direction of the Competency Based Education Department, Federal and State Programs, in conjunction with the Department of Program Evaluation, in Summer 1991. The purpose of the packet of instruments was to assist the teacher in forming an accurate portrait of the total child.



Appendix B

Instruments



PLACE L	ABEL HERE
STUDENT NO.	BIRTHIDATE M M D D Y Y
NAMELAST	FIRST MI
GRADE SCHOOL CODE	

EARLY DEVELOPMENT CHECKLIST SCORING SHEET

Date:	
School: _	
Classroom	Teacher:
SCORE	ITEM
	 SAYS FIRST AND LAST NAME. SAYS TELEPHONE NUMBER. SAYS ADDRESS (NUMBER AND STREET). RECOGNIZES FIRST AND LAST NAME IN PRINT. WRITES FIRST NAME WITHOUT A COPY. IDENTIFIES BASIC COLORS. IDENTIFIES BASIC SHAPES. COUNTS UP TO TEN OBJECTS.
/16	TOTAL

Directions:

- 1. Place the pupil's ID label in the space at the top of the page. If you do not have a label for a pupil, fill in the STUDENT NUMBER, BIRTHDATE, NAME (LEGAL), GRADE, AND SCHOOL CODE.
- 2. In the SCORE column, place a 2 to the lest of the item if the pupil received SUCCESSFUL, a 1 if the pupil received PARTIAL, and 0 if the pupil received NOT YET.
- 3. Record the TOTAL for all items in the space provided.
- 4. Turn this form over and record the data for the Letter Identification test.



P:\P602\FORMS 9-24-92

Date:	School: _	-
Classroom Teacher:		

-			
LETTER	SCORE	LETTER	SCORE
A G M S Y C W Q K E ! O U B H N T Z F L R X D S F V		g m s y c w q k e + i o u b h n t z f	
TOTAL	/26	COLUMN	/29

FOTAL /55

Directions:

- 1. Be certain you have completed the required information at the top of the form on the reverse side.
- 2. In the SCORE column, place a 1 if the pupil responded correctly. If the pupil's response was incorrect, place a 0 in the blank. If the pupil did not attempt to identify the letter, do not mark anything on the line.
- 3. Record the COLUMN TOTALS in the spaces provided.
- 4. Record the TOTAL for all items in the space provided.
- 5. After completing this form, return the original to your program evaluator at 52 Starling Street and keep a copy for yourself.



13

Child knows one-

Child must point to

each word as it is

"You point while I read this page."

READ PAGE 6 AND MODEL

POINTING

Point to page 7

read slowly.

to-one word match.

SCORING SHEET FOR BALLOONS

Child knows return Child knows to be-Child knows front gin reading at top from back of book. Child knows that the print, not the left of the print. Child knows left to right movement. Child knows that before right page. left page is read picture, carries OBJECTIVES the message. sweep. 2 YES Child must point to Child must point to the word "I". Child must indicate Child must point to Child must point to Child must point to any part of the page with text. ment across top line any place on page 6. left to right movefront cover of the CRITERIA the word "and". of print. book. Schoo 3 Room "Show me the front of the book." "I'll read this story. You "Where do I start to read?" "Where do I start to read?" book to you, but I want you "I'm going to read this help me. Show me where to "Where do I go next?" "Which way do I go?" DIRECTIONS start reading." to help me." Open the book to page 2. edge, spine toward the Hold the book verti-READ THE TITLE OF THE READ PAGE 4 AND MODEL. POINTING cally by the outside PROCEDURES Turn to page 4/5 Turn to page 6/7 READ PAGE 2 Date Name child. BOOK

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	BEST COPY AVAILABLE
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Response	
'YES'	
of	
Number	
lotal	

TIA . OBJECTIVES	point to Child knows one- it is to-one word match.		tly to to and is able to read accurately.	read and Same as above.	read and Same as above.	read Child is able to read accurately.			show one Child knows con- cept of a letter.	show two Child knows con-cept of two letters.	show one cept of a word.	show two Child knows con-	
CTIONS CRITERIA	I read." Child must each word as read slowly.		and read." Child must point correct each word as it.	ead." Child must	and read." Child must read and correctly point, etc.	child must read accurately.			cards and show Child must letter only.	rds and show Child must letters only.	cards and show Child must show one word only.	ards and show Child must words only.	
PROCEDURES DIRECTI	Turn to page 9 "You point while	READ PAGE 9	Turn to page 11 "Now you point	Turn to page 13 "You point and r	Turn to page 14 "You point an	Turn to page 15 "You point and	READ PAGE 17	Teacher directs student to move cards to complete each task.	Place the cards out- "Move these side the print.	Place the cards out- "Move these ca side the print. me two letters."	Place the cards out- "Move these side the print."	Place the cards out- "Move these side the print.	

CALENDAR WORKSHEET FOR COMPUTING DAYS OF PUPIL SERVICE

Instructional Assistant and All Day Kindergarten Programs

Student Legal Name					i		ı								Teac	Teacher Name	•					
Student Buthdate M M D	Last, O	>			<u>ğ</u>	Note: pupils	Note: Please keep pupils who leave). other schools.		riginal v	orksherend to	Please keep original worksheets for all pupils (even for who leave). Do not send to program coordinates or to schooks.	pupils coordina	even fo	- 0	Assistant	tant	(wher	(where appropriate)	riate)			
					J										Prog	Program Code		1	1	1		
Student Number	1	j						O	Grade Level	evel	0 0					7						
Race Code (1.5)	Sex (1	(M or F)						Sele	Selection Score	Score	1	1			School	School Code				BUS	SUB-TOTALS	
4000.03	2	-	3	F	L	2	F	3	F	IL.	2	-		H.	- u	_ _	-		 H	Scheduled F (1.2)	Served (2)	
Aim 31 - Sept 25	2	2	-		4	I	8	6	2	=	14	15	191	17	18	21	22	23	24	25 IIIIIIIIIII	HITTINIA THE THE PART OF THE P	_
(No scheduled days)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			H	Н		_
Sept. 28 · Oct. 23 (Max schdl davs=19)	28	ଝ	8	-	2	2	9	7	8	6	12	13	4	15	COIA O	19	&	21	22	83		
Oct. 26 - Nov. 20 (Max. schdl davs=19)	8	27	88	8	8	2	9	4	2	φ	6	0	=	12	5	91	12	18	9 P	0 00		
Nov. 23 - Dec. 18 (Max schill days=18)	g	24	25	o	Zo	8	-	2	9	4	7	8	6	2	=	4	15	91	17	18		
Jan. 4 - Jan 29 (Max schdl davs*19)	4	2	9		8	=	12	13	41	15	I o	6	8	21	22	52	%	27	28	59		7
Feb. 1 - Feb. 26 (Max schdl. days=19)	-	2	9	4	3	8	<u>ი</u>	င္	=	12	5	91	17	81	ည ၁	82	23	24	25	. 56		
Mar. 1 - Mar. 26 (Max scholl davs=20)	-	2	e _	4	2	8	6	2	=	12	15	91	11	81	61	22	ឌ	24	25	5.6		
Mar. 29 - Apr. 23	83	ဗ္တ	31		2	5	9	7	8	z	z	z	z	z	z	61	ଷ	21	22	23 111111111111	-	i .
(Max. schdl. days=0)										0	0	0	٥	0	0	1	-	_	_	⇥	┪	— T
Apr. 26 - May 21	82	27	88	82	8	3	4	5	9	7	٥,	=	2 0	5 5	= 0	2 -	8 0	61 0	8 6	21		
(Max schdl days=0)	į	į	\perp	1	1	1		ſ	ſ	Ì	2	٦	, 0	, !	٦,	╁	╁	╁	†	+	Hŝ	ı
May 24 - June 11 (No scheduled days)	0	^६ ०	0	0 /2	80	0	•	0	າ	0	0	0	ຶ	2 0	+-		+	-		-		
																				Ī	TOTALS	

SERVICE CODES:

0 = Pupil Not Scheduled (Inservice, Teacher Illness,

1 = Pupil Scheduled and Not Served (Absent from School/Class: Field Trips, Assemblies, Time Out, Testing, etc.) Personal Day, Snow Day, Parent Conference Day, etc.)

2 = Pupil Served

ALPHABETIC CODES:

RACE/ETHINIC CODES:

(Write codes to LEFT of Date - Not in Service Code Fields)

W = Withdrawn E = Entered

> 3 = Spanish Sumame 5 = American Indian 4 = Asian American

1 = Non Minority 2 = Black

(Maximum Scheduled = 114)

Kindergarten

(Maximum Served

= 114)

Served

Scheduled

SHEET	PUPIL DATA SHE	EΤ
13	SCHOOL CODE PROGRAM CODE 9 3 0 C) 2 SSN
	SCHOOL NAME PROGRAM NAME	TEACHER NAME
	1. STUDENT NAME last	_ / _{first} / _{mi}
	2. STUDENT NO GRADE E	BIRTHDATE / /
	3. AVERAGE HOURS PER WEEK OF INSTRUCTION	
	4. PUPIL PROGRESS	NONE SOME MUCH
	5. IS THIS PUPIL ENGLISH SPEAKING?	NO YES
	6. NUMBER OF DAYS SERVICE SCHEDULED (CAREFULLY READ INSTRUCTIONS)	THRU 03-26-93
	7. NUMBER OF DAYS SERVICE RECEIVED (CAREFULLY READ INSTRUCTIONS)	<u> </u>

OF POSSIBLE 17.

8. BALLOONS SCORE

BEST COPY AVAILABLE

ESEA CHAPTER 1 AND DPPF ORIENTATION INSERVICE EVALUATION FORM 1992-93 ORIENTATION

Date of Orientation Meeting	A.MP.MALL DAY
Circle only the program(s) you are in:	
ESEA Chapter 1 Programs:	DPPF Programs:
(1) Reading-Elementary (1-5)	(9) Instructional Assistant - K
(2) Mathematics-Elementary (3-5)	(10) ADK
(3) Reading-Middle School (6-8)	(11) Early Literacy - 2
(4) Mathematics-Middle School (6-8)	• • • •
(5) N or D (1-12)	General Fund Program:
(6) Nonpublic (1-8)	(12) HSCA/SSS
(7) Reading Recovery (1)	
(8) Early Literacy (1-2)	Other (Specify)
	(13)

Circle the number that indicates the extent to which you agree with statements 1-4, in rating the <u>overall</u> day of inservice.

·	Strongly <u>Agree</u>	Agree	Undecided	<u>Disagree</u>	Strongly _ <u>Disagree</u>
1. I think this was a very worthwhile inservice.	5	4	3	2	1
The information presented in this inservice will assist me in my program.	5	4	3	2	1
There was time to ask questions pertaining to the presentations.	5	4	3	2	1
4. Questions were answered adequately.	5	4	3	2	1

Circle the number that indicates how you would rate each of the following portions of today's inservice in regard to interest and usefulness of presentations.

Program Coordinators' Presentation	Superior	Excellent	<u>Good</u>	<u>Fair</u>	<u>Poor</u>
a. Interest	5	4	3	2	1
b. Usefulness	5	4	3	2	1
c. Clarity of instructions	5	4	3	2	1
6. Program Evaluation Presentation					
a. Interest	5	4	3	2	1
b. Usefulness	5	4	3	2	1
c. Clarity of instructions	5	4	3	2	1

Please turn over for questions 7-9



7.	What was the most valuable part of this meeting?
8.	What was the <u>least</u> valuable part of this meeting?
<u> </u>	What additional information or topics would you like to see covered in future meetings?
_	



GENERAL INSERVICE EVALUATION FORM 1992-93

inser	vice Topic:					
Pres	enter(s):				· · · · · · · · · · · · · · · · · · ·	
Date	e:/(e.g., 03/05/93)					
Sess	sion (Check only one):all day	a.m.		_p.m	_after school	
Circ	le only the program(s) you are in:					
	ESEA Chapter 1 Programs: (1) Reading Elementary (1-5) (2) Mathematics-Elementary (3-5) (3) Reading-Middle School (6-8) (4) Mathematics-Middle School (6-8) (5) N or D (1-12) (6) Nonpublic (1-8) (7) Reading Recovery (1) (8) Early Literacy (1-2)	Gen Oth	(10) ADK (11) Early leral Fund (12) HSC er (Specify (13)	ctional Assistar Literacy - 2 Program: A/SSS		-
Circ	ele the number that indicates the extent to v		gree or disa	agree with state	ments 1-4.	
		Strongly <u>Agree</u>	<u>Agree</u>	Undecided	<u>Disagree</u>	Strongly Disagree
1.	I think this was a very worthwhile inservice.	5	4	3	2	1
2.	The information presented in this inservice will assist me in my program.	5	4	3	2	1
3.	There was time to ask questions pertaining to the presentations.	5	4	3	2	1
4.	Questions were answered adequately.	5	4	3	2	1
5.	What was the most valuable part of this	meeting?				
6.	What was the <u>least</u> valuable part of this	meeting?				
7.	What additional information or topics wor	-		ered in future ma	eetings?	
	b)					
	c)			_		



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